

Request for Proposals for the 2004 Cooperative Endangered Species Conservation Fund

- Recovery Land Acquisition grants
- Habitat Conservation Plan Land Acquisition grants
- Habitat Conservation Planning Assistance grants

Introduction

This is the State of Washington's announcement of a joint federal-state Request for Proposals for 2004 grant programs under the federal Cooperative Endangered Species Conservation Fund. This fund is established pursuant to Section 6 of the federal Endangered Species Act, which calls for federal government cooperation with states to conserve threatened and endangered species.

This Request for Proposals, **due March 31, 2004**, seeks parties interested in obtaining grant funds to either:

- 1) protect lands in perpetuity for habitat conservation, or
- 2) develop habitat conservation plans in support of a federal incidental take permit.

Parties interested in #1 above may submit a proposal for a Recovery Land Acquisition grant or a Habitat Conservation Plan (HCP) Land Acquisition grant. Parties interested in #2 above may submit a proposal for a Habitat Conservation Planning Assistance grant. These grants are highly competitive regionally and nationally; submission of a proposal does not ensure that your proposal will successfully compete or be awarded funding.

The U.S. Fish and Wildlife Service (USFWS), together with the Washington Department of Fish and Wildlife (WDFW) and the Washington Department of Natural Resources (DNR), have developed a joint federal-state process for these grant proposals in Washington State.

Parties in Washington state interested in applying for these grants must follow state guidance provided at this website AND federal guidance provided at <http://endangered.fws.gov/grants>

Information about the grant programs and the joint federal-state process follows, as listed below. Review all this information carefully!

- \$ Overview
- \$ Information & Links
- \$ How to Submit a Proposal in Washington State
- \$ Information Required in a Proposal in Washington State
- \$ Your Proposal (tips to improve the competitiveness of your proposal)

Overview

The following table provides a quick look at the 3 subject grant programs.

Grant program	Recovery Land Acquisition	HCP Land Acquisition	HC Planning Assistance
\$ available nationwide, 2004	\$13.6M	\$49.4M	\$8.6M
\$ awarded in WA state, 2003	\$2.1M awarded in 2003 to 2 proposals	\$13.3M awarded in 2003 to 5 proposals	\$1.7M awarded in 2003 to 5 proposals
Purpose	<p>Purchase lands or conservation easements that support approved recovery plans for listed species</p> <p>Not for management or planning, not for HCP-associated lands, not for mitigation</p>	<p>Purchase lands or conservation easements that complement conservation provided by a permitted HCP, provide species and ecosystem conservation benefits</p> <p>Not for mitigation</p>	<p>Plan and develop HCPs (an HCP is a habitat conservation plan that supports incidental take permit issuance)</p> <p>Not for mitigation</p>
USFWS contact	Joanne Stellini (360) 753-4323 joanne_stellini@fws.gov Contact for general information about this program if you are not already working with the USFWS or either state agency on your grant proposal.		
WDFW contacts	Elizabeth Rodrick (360) 902-2696 rodriear@dfw.wa.gov		Jane Banyard (360) 902-2572 banyajrb@dfw.wa.gov
DNR contact	Brad Pruitt (360) 902-1102 brad.pruitt@wadnr.gov		

Proposals **MUST** be coordinated with either the Washington Department of Natural Resources or the Washington Department of Fish and Wildlife **before submission**, and sponsored by one of these agencies. Each agency may request changes to the proposal, or may withhold proposals from competition beyond the state level. DNR or WDFW will administer grant funds, if awarded. If you are not already coordinating your proposal with a state contact listed in the table above, call the USFWS contact.

Land acquisition proposals should be submitted by the entity that will help acquire, or will conserve, the land. Planning proposals may be submitted by state agencies, local governments, land trusts, conservation districts, non-profit organizations, tribes, conservation partnerships, industry, and private individuals.

Information & Links

- This Washington state announcement contains partial grant information, so you MUST access the U.S. Fish and Wildlife Service website at <http://endangered.fws.gov/grants> for the complete USFWS Request for Proposals for the subject grant programs for 2004.
- All 3 grant programs are intended to benefit USFWS-listed species through land acquisition or planning. Projects focused on salmon recovery may not be competitive, since salmon are not listed by USFWS. These grants are NOT for, and cannot be used to pay for: ground-moving activities, habitat restoration or enhancement, or compensatory or required mitigation.
- Points will be given to proposals that benefit species the USFWS has listed as endangered or threatened, has designated as proposed or candidate species, and/or are covered by a USFWS-permitted habitat conservation plan, and/or have a completed federal recovery plan. For species, their legal status, listed species recovery priority numbers, and a list of recovery plans, see [USFWS Species List for Western Washington](#), [USFWS Species List for Eastern Washington](#), and [Recovery Plan List](#).
- Points will be given to proposals that benefit Washington State-listed species. See <http://wdfw.wa.gov/wlm/diversty/soc/concern.htm> for Washington State-listed species.
- Points will not be given for listed salmon. However, additional consideration may be given to proposals that benefit threatened or endangered salmon under the jurisdiction of the National Marine Fisheries Service (NOAA Fisheries). For listed salmon information, see www.nwr.noaa.gov/1salmon/salmesa/
- Proposals will be reviewed, scored, and ranked by a joint state-federal process. A prioritized list of proposals for Washington State will then be forwarded for consideration at higher federal review levels. Awards for Recovery Land Acquisition will be determined by USFWS at the regional level; awards for HCP Land Acquisition and HC Planning Assistance will be determined by USFWS at the national level.
- USFWS is expected to announce final award selection in summer 2004. Due to the State's spending authority limitations, availability of awarded funds could be as late as July 2005.
- If proposals successfully compete for funding, federal money will be awarded to the proposal proponent through the supporting state agency. That state agency (WDFW or DNR) will add a "project coordination cost" (similar to an administrative fee), which needs to be figured into your proposal budget (see budget sheet, item II.) before submission.
- Grants for land acquisition require the property to be appraised in accordance with the Uniform Appraisal Standards for Federal Land Acquisitions. These standards require a market value appraisal and can be obtained from the Appraisal Institute, 875 North Michigan Ave., Suite 2400, Chicago, IL 60611-1980. Landowners submitting land acquisition grant proposals should evaluate market value methodologies to ensure potential value outcomes meet expectations.

How to Submit a Proposal in Washington State

Review each grant program's description, eligibility criteria, and ranking factors at the federal website at <http://endangered.fws.gov/grants>. Prepare documents specified under "Information Required in a Proposal in Washington State" at this website for the grant program that best fits with your proposal. Only *Word* format can be accepted for text; budgets may be prepared in *Excel*, by downloading the budget sheet template provided in this announcement.

For each proposal, **submit 4 identical paper originals** in person or by mail. Also, **electronically mail** the cover sheet, project statement, and budget sheet to: brad.pruitt@wadnr.gov Do not email maps or photographs.

Proposals must be received by 5 p.m. on Wednesday, March 31, 2004.

Proposals may be **delivered** to the attendant at the reception desk on the 4th floor, at the Washington State Department of Natural Resources, in the Natural Resources Building, 1111 Washington Street SE, Olympia, WA.

OR

Proposals may be **mailed** to Washington State Department of Natural Resources, 1111 Washington St. SE, PO Box 47014, Olympia, WA, 98504-7014. Attention: Brad Pruitt. (Be sure to allow ample mailing time, postmarks will not be considered.)

Late proposals will not be considered. Proposals will not be accepted by fax.

Information Required in a Proposal in Washington State

Proposals must be on standard size (8.5" x 11") paper, using 12-point font, except as noted below. All items should be readable when reproduced in black and white. All pages should be numbered sequentially. Attachments should contain information integral to your project proposal. Do not include your own cover letter. Pages in excess of the number allowed below will be discarded.

Only the following items should be submitted, in the order listed.

- S Cover Sheet (required, 1 page only) [new format this year, from this website]
- S Project Statement (required, up to 5 pages) [from this website or see federal website]
- S Budget Sheet (required, 1 page only) [new format this year, from this website]
- S Maps (optional, up to 3 pages, do not exceed 11" x 17" size paper)
- S Attachments (optional, up to 4 pages, on standard size paper, no font requirement)

Your Proposal (tips to improve the competitiveness of your proposal)

- § Proposals for both Recovery Land Acquisition and HCP Land Acquisition grants must show, in table format: parcels to be purchased in priority order; parcel location by township, range, and section; parcel cost; and parcel acreage.
- § Proposals for both Recovery Land Acquisition and HCP Land Acquisition grants must show, in table format, items listed below and illustrated in table header below:
- a) common and scientific name of species considered in your land acquisition proposal;
 - b) their federal and state status (threatened, endangered, species of concern, etc);
 - c) if the species are covered under the associated HCP (use just for HCP Land Acquisition);
 - d) if the parcel to be acquired lies within the species' range;
 - e) if there is suitable habitat present on the parcel for the species; and
 - f) if there is any known use of the parcel to be acquired by the species (note data source).

	Species Common Name	Species Scientific Name	Fed/State Status	Covered by HCP? (yes/no)	Within Species Range? (yes/no)	Suitable Habitat Onsite? (if yes, describe/ no/unknown)	Known Use by Species? (if yes, specify/ no/unknown)
1							

For item d above, note the source of data and its date. For item e, an example of suitable habitat for a particular species might be old growth conifer, wetland, riparian, snags, cliffs, etc. For item f, note the source of data and its date.

- § Proposals may be partially funded. Thus, proposals for HC Planning Assistance grants should itemize: specific activity, cost of each activity, deliverables resulting from each activity, and when that activity will occur. You may also indicate who will conduct each activity and what cost share may contribute to each activity. This info can be presented in a matrix, and should be consistent with budget sheet info.
- § Budget sheets must be accurate. Be sure information is entered in the correct location, and recalculate your figures. If your proposal is awarded funds, you may be asked to supply additional budget detail, so be sure costs and cost share are supportable.
- § To further ensure the accuracy of your budget sheet, it is recommended that you work with the appropriate state agency contact listed on the budget sheet template to obtain fiscal review of your budget sheet prior to proposal submission.
- § Use the ranking factor points to self-score your proposal. If the proposal does not score at least 75 points, consider modifying your project to increase your score if possible, or consider not submitting your proposal. Past experience indicates successful proposals score higher than 75. (Do not submit self-scores.)
- § Have several others proofread your application for mistakes, redundancies, and to ensure that you have addressed each of the ranking factors in your narrative.
- § There is no need to include Standard Form 424 with your proposal. This will be handled by the appropriate state agency.

**ENDANGERED, THREATENED, PROPOSED, AND CANDIDATE SPECIES,
CRITICAL HABITAT,
AND SPECIES OF CONCERN IN WESTERN WASHINGTON STATE,
AS PREPARED BY
THE U.S. FISH AND WILDLIFE SERVICE, WESTERN WASHINGTON OFFICE
(December 31, 2003)**

Note: Number in brackets [] is the listed species recovery priority number.

Endangered

Brown pelican (*Pelecanus occidentalis*) [9]
Columbian white-tailed deer (*Odocoileus virginianus leucurus*) [9c]
Leatherback sea turtle (*Dermochelys coriacea*) [1]
Short-tailed albatross (*Phoebastria albatrus*) [8]
Arenaria paludicola (marsh sandwort) [5]
Hackelia venusta (showy stickseed) [5]
Lomatium bradshawii (Bradshaw's desert-parsley) [2]
Sidalcea oregana var. *calva* (Wenatchee Mountains checker-mallow) [3]

Threatened

Bald eagle (*Haliaeetus leucocephalus*) [14c]
Bull trout (*Salvelinus confluentus*) - Columbia River and Coastal/Puget Sound distinct population segments [9c]
Canada lynx (*Lynx canadensis*) [15]
Gray wolf (*Canis lupus*) [3c]
Green sea turtle (*Chelonia mydas*) [1c]
Grizzly bear (*Ursus arctos* = *U.a. horribilis*) [3c]
Loggerhead sea turtle (*Caretta caretta*) [7c]
Marbled murrelet (*Brachyramphus marmoratus*) [3]
Northern spotted owl (*Strix occidentalis caurina*) [3c]
Olive ridley sea turtle (*Lepidochelys olivacea*) [8c]
Oregon silverspot butterfly (*Speyeria zerene hippolyta*) [3c]
Western snowy plover (*Charadrius alexandrinus nivosus*) [3c]
Castilleja levisecta (golden paintbrush) [2]
Howellia aquatilis (water howellia) [7]
Sidalcea nelsoniana (Nelson's checker-mallow) [5]
Spiranthes diluvialis (Ute ladies'-tresses) [2c]
Lupinus sulphureus ssp. *kincaidii* (Kincaid's lupine) [9]

Designated

Critical habitat for the marbled murrelet
Critical habitat for the northern spotted owl
Critical habitat for the western snowy plover
Critical habitat for *Sidalcea oregana* var. *calva* (Wenatchee Mountains checker-mallow)

Proposed

Critical habitat for the bull trout (Columbia River DPS)
Dolly Varden (*Salvelinus malma*) similarity of appearance

Candidate

Oregon spotted frog (*Rana pretiosa*)
Mardon skipper (*Polites mardon*)
Northern wormwood (*Artemisia campestris* ssp. *borealis* var. *wormskioldii*)
Streaked horned lark (*Eremophila alpestris strigata*)
Yellow-billed cuckoo (*Coccyzus americanus*)
Mazama pocket gopher (*Thomomys mazama*)(includes ssp. *couchi*, *glacialis*, *louiei*,
melanops, *pugetensis*, *tacomensis*, *tumuli*, *yelmensis*)
Whulge (Edith's) checkerspot (*Euphydryas editha taylori*)

Species of Concern, Animals

Aleutian Canada goose (*Branta canadensis leucopareia*)
Beller's ground beetle (*Agonum belleri*)
California bighorn sheep (*Ovis canadensis californiana*)
California floater (mussel) (*Anodonta californiensis*)
California wolverine (*Gulo gulo luteus*)
Cassin's auklet (*Ptychoramphus aleuticus*)
Cascades frog (*Rana cascadae*)
Coastal cutthroat trout (*Oncorhynchus clarki clarki*)
Columbia pebblesnail (*Fluminicola columbianus*) [great Columbia River spire snail]
Columbia torrent salamander (*Rhyacotriton kezeri*)
Destruction Island shrew (*Sorex trowbridgii destructioni*)
Fender's soliperlan stonefly (*Soliperla fenderi*)
Fringed myotis (bat) (*Myotis thysanodes*)
Hatch's click beetle (*Eanus hatchi*)
Island large marble (butterfly) (*Euchloe ausonides insulanus*)
Larch Mountain salamander (*Plethodon larselli*)
Long-eared myotis (*Myotis evotis*)
Long-legged myotis (*Myotis volans*)
Makah's copper butterfly (*Lycaena mariposa charlottensis*)
Margined sculpin (*Cottus marginatus*)
Newcomb's littorine snail (*Algamorda newcombiana*)
Northern goshawk (*Accipiter gentilis*)
Northern sea otter (*Enhydra lutris kenyonii*)
Northwestern pond turtle (*Clemmys marmorata marmorata*)
Olive-sided flycatcher (*Contopus cooperi*)
Olympic torrent salamander (*Rhyacotriton olympicus*)
Oregon vesper sparrow (*Pooecetes gramineus affinis*)
Pacific fisher (*Martes pennanti pacifica*)
Pacific lamprey (*Lampetra tridentata*)
Pacific Townsend's big-eared bat (*Corynorhinus townsendii townsendii*)
Pale Townsend's big-eared bat (*Corynorhinus townsendii pallescens*)
Peregrine falcon (*Falco peregrinus*)
River lamprey (*Lampetra ayresi*)
Small-footed myotis (*Myotis ciliolabrum*)
Slender-billed white breasted nuthatch (*Sitta carolinensis aculeata*)
Tailed frog (*Ascaphus truei*)
Tufted puffin (*Fratercula cirrhata*)
Valley silverspot butterfly (*Speyeria zerene bremnerii*)

Van Dyke's salamander (*Plethodon vandykei*)
Western gray squirrel (*Sciurus griseus griseus*)
Western toad (*Bufo boreas*)
Westslope cutthroat trout (*Oncorhynchus* (= *Salmo*) *clarki lewisi*)

Species of Concern, Plants

Abronia umbellata spp. *acutalata* (rose-purple sand-verbena)
Aster curtus (white-top aster)
Astragalus australis var. *olympicus* (Cotton's milk-vetch)
Botrychium ascendens (triangular-lobed moonwort)
Botrychium pedunculatum (stalked moonwort)
Calochortus longebarbatus var. *longebarbatus* (long-haired star tulip)
Castilleja cryptantha (obscure paintbrush)
Cimicifuga elata (tall bugbane)
Corydalis aquae-gelidae (Clackamas corydalis)
Cypripedium fasciculatum (clustered lady's slipper)
Delphinium leucophaeum (pale larkspur)
Delphinium viridescens (Wenatchee larkspur)
Dodecatheon austrofrigidum (frigid shootingstar)
Erigeron howellii (Howell's daisy)
Erigeron oreganus (gorge daisy)
Filipendula occidentalis (queen-of-the-forest)
Lathyrus torreyi (Torrey's peavine)
Meconella oregana (white meconella)
Penstemon barrettiae (Barrett's beardtongue)
Petrophyton cinerascens (Chelan rockmat)
Phacelia minutissima (least phacelia)
Rorippa columbiae (Columbia yellow-cress)
Sanicula arctopoides (footsteps of spring; bear's foot sanicle)
Sidalcea malviflora spp. *Virgata* (rose checker-mallow)
Silene seelyi (Seely's silene)
Sisyrinchium sarmentosum (pale blue-eyed grass)
Sullivantia oregana (Oregon sullivantia)
Trifolium thompsonii (Thompson's clover)

**ENDANGERED, THREATENED, PROPOSED, AND CANDIDATE SPECIES, CRITICAL HABITAT,
AND SPECIES OF CONCERN IN EASTERN WASHINGTON STATE,
AS PREPARED BY
THE U.S. FISH AND WILDLIFE SERVICE
December 31, 2003**

Note: Number in brackets [] = listed species recovery priority number.

Endangered

Woodland caribou (*Rangifer tarandus caribou*) [3c]
Pygmy rabbit (*Brachylagus idahoensis*) [3]
Sidalcea oregana var. *calva* (Wenatchee Mountains checker-mallow), plant [3]
Hackelia venusta (Showy stickseed), plant [5]

Threatened

Bald eagle (*Haliaeetus leucocephalus*) [14c]
Bull trout (*Salvelinus confluentus*) [9c]
Canada lynx (*Lynx canadensis*) [15]
Gray wolf (*Canis lupus*) [3c]
Grizzly bear (*Ursus arctos* = *U.a. horribilis*) [3c]
Marbled murrelet (*Brachyramphus marmoratus marmoratus*) [3]
Northern spotted owl (*Strix occidentalis caurina*) [3c]
Howellia aquatilis (Water howellia), plant [7]
Silene spaldingii (Spalding's catchfly), plant [8c]
Spiranthes diluvialis (Ute ladies'-tresses), plant [2c]

Designated

Critical habitat for the northern spotted owl
Critical habitat for *Sidalcea oregana* var. *calva* (Wenatchee Mountains checkermallow), plant

Proposed

Critical habitat for the bull trout (Columbia River DPS)

Candidate Animals

Columbia spotted frog (*Rana luteiventris*) Great Basin population- south of the Snake River
Mardon skipper (butterfly) (*Polites mardon*)
Oregon spotted frog (*Rana pretiosa*)
Washington ground squirrel (*Spermophilus washingtoni*)
Western sage grouse (*Centrocercus urophasianus phaios*)
Western yellow-billed cuckoo (*Coccyzus americanus*)

Candidate Plants

Artemisia campestris var. *wormskioldii* (Northern wormwood)
Botrychium lineare (Slender moonwort)
Erigeron basalticus (Basalt daisy)
Eriogonum codium (Umtanum desert buckwheat)
Lesquerella tuplashensis (White Bluffs bladder-pod)

Species of Concern

Animals

Black tern (*Chlidonias niger*)
California floater (mussel) (*Anodonta californiensis*)
Cascades frog (*Rana cascadae*)
Coastal cutthroat trout (*Oncorhynchus clarki clarki*)
Columbia pebblesnail (*Fluminicola* (= *Lithoglyphus*) *columbianus*) [great Columbia River spire snail]
Columbia spotted frog (*Rana luteiventris*)- population in the rest of Washington
Columbian sharp-tailed grouse (*Tympanuchus phasianellus columbianus*)
Ferruginous hawk (*Buteo regalis*)
Fringed myotis (bat) (*Myotis thysanodes*)
Harlequin duck (*Histrionicus histrionicus*)
Interior redband trout (*Oncorhynchus mykiss gairdneri*)
Larch Mountain salamander (*Plethodon larselli*)
Little willow flycatcher (*Empidonax traillii brewsteri*)
Loggerhead shrike (*Lanius ludovicianus*)
Long-eared myotis (bat) (*Myotis evotis*)
Long-legged myotis (bat) (*Myotis volans*)
Lynn's clubtail (dragonfly) (*Gomphus lynnae*)
Margined sculpin (*Cottus marginatus*)
Northern goshawk (*Accipiter gentilis*)
Northern leopard frog (*Rana pipiens*)
Northern red-legged frog (*Rana aurora aurora*)
Northern sagebrush lizard (*Sceloporus graciosus graciosus*)
Northwestern pond turtle (*Clemmys marmorata marmorata*)
Olive-sided flycatcher (*Contopus borealis*)
Pacific fisher (*Martes pennanti pacifica*)
Pacific lamprey (*Lampetra tridentata*)
Pacific Townsend's (= western) big-eared bat (*Corynorhinus* (= *Plecotus*) *townsendii townsendii*)
Pale Townsend's (= western) big-eared bat (*Corynorhinus* (= *Plecotus*) *townsendii pallescens*)
Peregrine falcon (*Falco peregrinus*) (Delisted, monitor status)
Potholes meadow vole (*Microtus pennsylvanicus kincaidi*)
Preble's shrew (*Sorex preblei*)
River lamprey (*Lampetra ayresi*)
Small-footed myotis (bat) (*Myotis ciliolabrum*)
Tailed frog (*Ascaphus truei*)
Western burrowing owl (*Athene cunicularia hypugea*)
Western gray squirrel (*Sciurus griseus griseus*)
Wolverine (*Gulo gulo luscus*)
Westslope cutthroat trout (*Oncorhynchus clarki lewisi*)
Yuma myotis (bat) (*Myotis yumanensis*)

Plants

Allium dictuon (Blue Mountain onion)
Aster jessicae (Jessica's aster)
Astragalus columbianus (Columbia milk-vetch)
Astragalus kentrophyta var. *douglasii* (Thistle milk-vetch)
Astragalus pulsiferae var. *suksdorfii* (Ames' milk-vetch)
Astragalus sinuatus (Whited milk-vetch)
Botrychium ascendens (Triangular-lobed moonwort)
Botrychium crenulatum (Crenulate moonwort)

Botrychium paradoxum (Two-spiked moonwort)
Botrychium pedunculosum (Stalked moonwort)
Calochortus longebarbatus var. *longebarbatus* (Long-bearded sego lily)
Calochortus nitidus (Broad-fruit mariposa)
Castilleja cryptantha (Obscure paintbrush)
Cryptantha leucophaea (Gray cryptantha)
Cypripedium fasciculatum (Clustered lady's-slipper)
Delphinium viridescens (Wenatchee larkspur)
Haplopappus liatrifolius (Palouse goldenweed)
Lomatium suksdorfii (Suksdorf's desert-parsley)
Lomatium tuberosum (Hoover's desert-parsley)
Lupinus cusickii (Prairie lupine)
Meconella oregana (White meconella)
Mimulus jungermannioides (Liverwort monkey-flower)
Oxytropis campestris var. *wanapum* (Wanapum crazyweed)
Penstemon barrettiae (Barrett's beardtongue)
Petrophyton cinerascens (Chelan rockmat)
Phacelia lenta (Sticky phacelia)
Phacelia minutissima (Dwarf phacelia)
Polemonium pectinatum (Washington polemonium)
Ranunculus reconditus (Obscure buttercup)
Rorippa columbiae (Columbia yellow-cress)
Rubus nigerrimus (Northwest raspberry)
Silene seelyi (Seely's silene)
Sisyrinchium sarmentosum (Pale blue-eyed grass)
Tauschia hooveri (Hoover's tauschia)
Trifolium thompsonii (Thompson's clover)

Lichen

Texosporium sancti-jacobi (Woven spore lichen)

RECOVERY PLAN LIST

February 12, 2004

U.S. Fish and Wildlife Service	
Federal Recovery Plan for:	Status of Plan:
Bald eagle	Final, 1986
Bradshaw's lomatium (<i>Lomatium bradshawii</i>)	Final, August 1993; Amendment (for WA), December 1999
Bull trout	Draft (for the Columbia River DPS), November 2002
Columbian white-tailed deer	Final, 1983
Golden paintbrush (<i>Castilleja levisecta</i>)	Final, 2000
Grizzly bear	National, 1982; Supplement, North Cascades Ecosystem Recovery Plan Chapter, 1997
Marbled murrelet	Final, 1997
Marsh sandwort (<i>Arenaria paludicola</i>)	Final, September 1998
Nelson's checker-mallow (<i>Sidalcea nelsoniana</i>)	Final, August 2000
Northern spotted owl	Draft, 1992
Oregon silverspot butterfly (<i>Speyeria zerene hippolyta</i>)	Original, 1982; Revised, November 2001
Snowy plover	Draft, September 2001
Wenatchee Mountains checker-mallow (<i>Sidalcea oregana</i> var. <i>calva</i>)	Draft, Notice of Availability published in the Federal Register October 2003

Washington Department of Fish and Wildlife	
State Recovery Plan for:	Status of Plan:
Ferruginous hawk	Final, August 1996
Lynx	Final, June 2001
Pygmy rabbit	Final, July 1995; Addendum 2001
Sandhill crane	Final, 2002
Sage grouse	Draft, 2003; Final March, 2004
Sea otter	Draft, June 2000
Snowy plover	Final, February 1995
Upland sandpiper	Final, February 1995
Western pond turtle	Final, August 1999

More info on state recovery plans may be found at: <http://wdfw.wa.gov/wlm/diversity/soc/concern.htm>

2004 Cooperative Endangered Species Conservation Fund

Cover Sheet for Washington State Proposals

(this must be filled out completely and attached to each paper original for each proposal)

- This proposal is for: *(circle one grant type)*
HCP Land Acquisition Recovery Land Acquisition HC Planning Assistance
- If funded the grant for this project will be administered by Washington State=s: *(circle one agency)*
Department of Fish and Wildlife Department of Natural Resources

Proposal Title: _____
Grant Amount Requested (same as VI. on budget sheet): \$ _____
% Non-federal Cost Share (same as V. on budget sheet): _____ %
Acres to be Purchased: _____ OR Acres to be Covered by Planning: _____
Watershed(s): _____ County(ies): _____

This proposal is submitted by:

Organization: _____
Organization Contact: _____ Title: _____
Address: _____
Phone(s): _____
Fax: _____ Email: _____

THE MAIN PERSON TO CONTACT FOR DETAILED INFORMATION ABOUT THIS PROPOSAL IS: (THIS PERSON SHOULD BE AVAILABLE TO ANSWER QUESTIONS IF NECESSARY FROM 4/1/04 THROUGH 4/9/04)

NAME: _____ TITLE: _____
PHONE(S): _____
FAX: _____ EMAIL: _____

Identify agency contacts closely involved with your proposal:

WDFW: (name) _____ (phone) _____
DNR: (name) _____ (phone) _____
USFWS: (name) _____ (phone) _____

Congressional District: _____ Congressional Representative: _____
Congressional District: _____ Congressional Representative: _____
Congressional District: _____ Congressional Representative: _____

(for land acquisition proposals, indicate Congressional info on a per parcel basis)

In no more than 4 sentences, summarize your project's objectives and expected benefits to fish, wildlife, and the public. This summary may be used in a press release if your proposal is awarded funds. _____

PROJECT STATEMENT

NEED: Why is the project being undertaken?

OBJECTIVE: What is to be accomplished during the period of the project pursuant to the stated need? (Specify fully what is to be accomplished within the time, money, and staffing allocated and specify end point.)

EXPECTED RESULTS OR BENEFITS: How will the project impact fish and wildlife resources or benefit the public? Try to provide quantifiable or verifiable resource benefits.

APPROACH: How will the objective be attained? Include specific procedures, schedules, key cooperators and respective roles.

LOCATION: Where will the work be done? Describe habitat type(s) to be affected, and relevant ecosystem/watershed characterization.

ESTIMATED COST: Provide detailed breakdown of what it will cost to attain objective.

FY 2004 -- COOPERATIVE ENDANGERED SPECIES CONSERVATION FUND

BUDGET SHEET

(Shaded Cells for State Agency Use Only)

DNR Contact: Ray Darby - 360.902.1035

WDFW Contact: Bill Brooks -360.902.2433

Grant Type (Check one only):		
<input type="checkbox"/> HC Planning Assistance	<input type="checkbox"/> HCP Land Acquisition	<input type="checkbox"/> Recovery Land Acquisition
Project Name:		
Project Applicant:		
Name:		
Title:		
Address:		
City/State/Zip:		
Phone:		
E-Mail:		
Project Start Date¹:		Project End Date:
<small>¹Note: Project Start Date cannot be earlier than 9/01/04. Due to State Spending Authority limitations, availability of Federal Grant Award funds could be delayed until July 2005.</small>		

I. Project Expenses

Salaries

Benefits

Goods and Services

Equipment (\$5K or more)

Travel

Land Value

Appraisal Fee

Closing Costs (Title, Title Review, etc.)

Other

Administration -- (Limited to 15% of Salaries, Benefits, Goods and Services, Equipment, and Travel)

Total Project Expense: \$0.00

II. State Agency Project Coordination Cost (choose one)

For HC Planning Assistance through DNR [Add \$7,500 to Total Project Expense (I.)]

For HCP or Recovery Land Acquisition through DNR [Add \$15,000 to Total Project Expense (I.)]

For HCP or Recovery Land Acquisition through WDFW [Add 3.5% of Total Project Expense (I.)]

For HC Planning Assistance through WDFW [Add 6% of Total Project Expense (I.)]

Total Agency Project Coordination Cost: \$0.00

III. Non-Federal Match

DNR or WDFW Land Match (if applicable)

DNR or WDFW Cash and/or Administration Match Value (if applicable)

Third Party In-Kind Match Value (if applicable)²

Third Party Cash Match Value (if applicable)²

Total Non-Federal Match: \$0.00

²Note: Third Party Match is the match contribution from the party submitting the proposal and/or others committing to the project through formal agreement or letter. Does **not** include DNR or WDFW match.

IV. Total Project Cost: \$0.00

V. Percent Match: #DIV/0!

VI. Total Federal Grant Amount Requested: \$0.00